

### Replacement Sheet

A schematic diagram showing a side view of the vehicle body 100. The diagram illustrates the internal structure and ventilation system. Key components and labels include:

- 100**: Vehicle body.
- 101**: Circular component, likely a fan or motor housing.
- 102**: Vertical rectangular component, possibly a filter or heat exchanger.
- 103**: Lower ventilation opening at the bottom rear.
- 104**: Upper ventilation opening at the top rear.
- 105**: Internal duct or passage connecting the lower and upper openings.
- 106**: Defrost ventilation opening at the top front.
- 107**: Front ventilation opening at the front.
- 108**: Circular component, likely a fan or motor housing.
- 108a**: Detail of the circular component 108.
- 109**: Internal duct or passage connecting the front and rear openings.
- S**: Air flow path indicated by arrows.
- A**: Arrow pointing downwards from the top center.
- Rear of vehicle**: Indicated by an arrow pointing left.
- Front of vehicle**: Indicated by an arrow pointing right.
- Lower ventilation**: Indicated by a downward arrow at the bottom.
- Defrost ventilation**: Indicated by an upward arrow at the top front.
- Outside air**: Indicated by a downward arrow at the top front.

## Prior Art

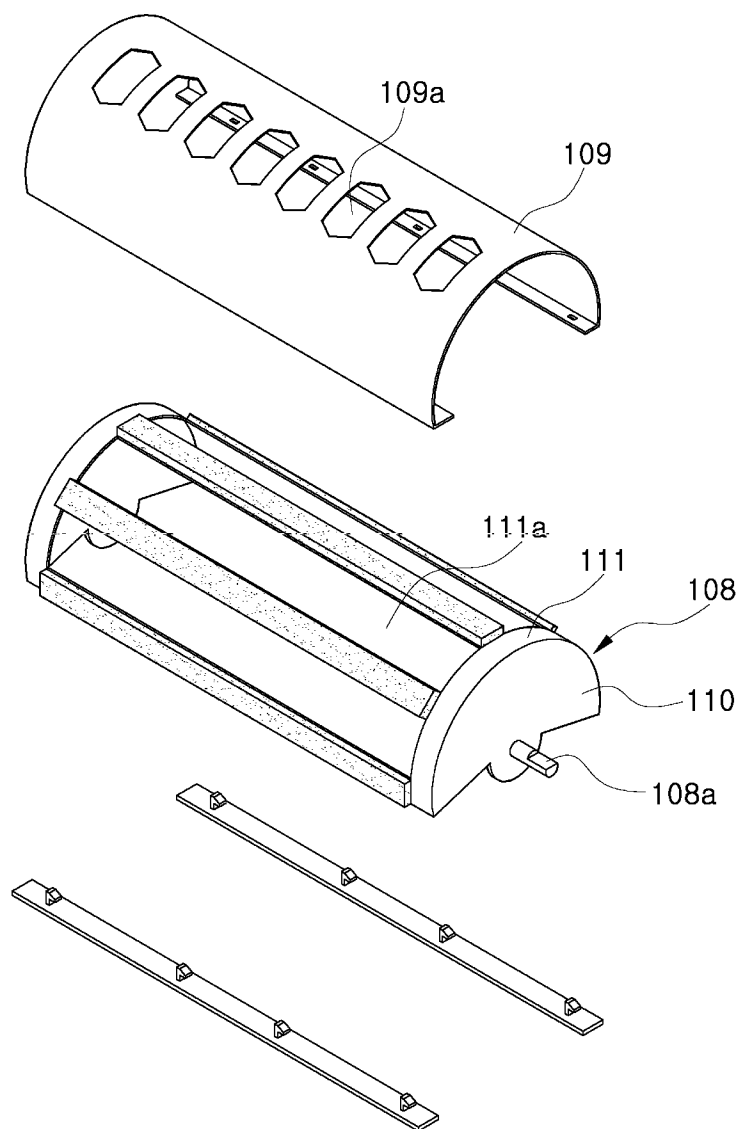
AIR CONDITIONING SYSTEM FOR AUTOMOBILES

Application No. 10/541,820

Inventor: Jong-Su KIM

*Replacement Sheet*

**Fig. 2**



Prior Art

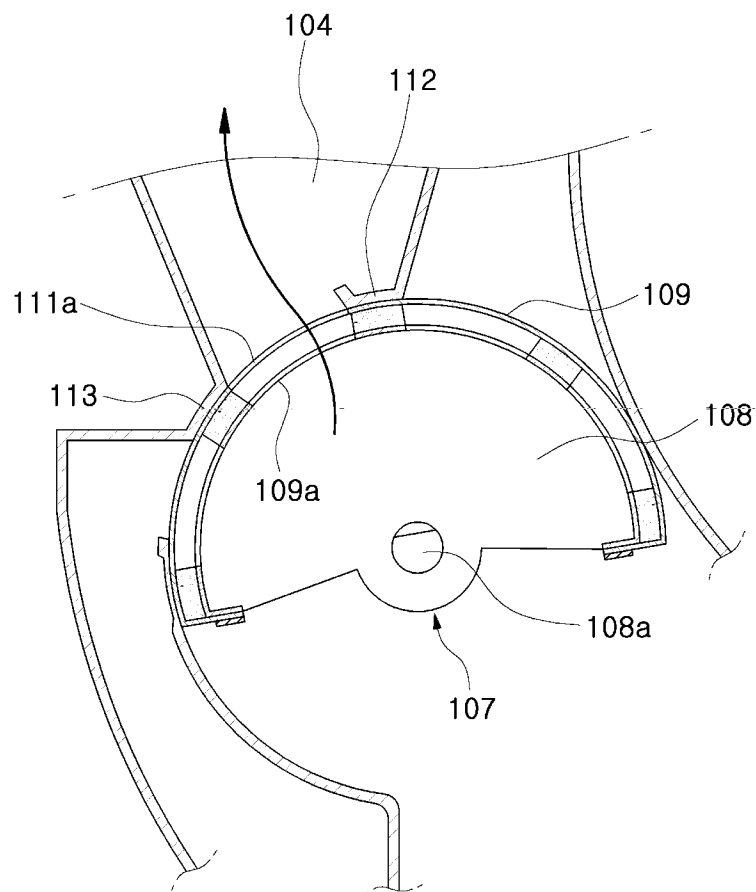
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**Fig. 3**



Prior Art

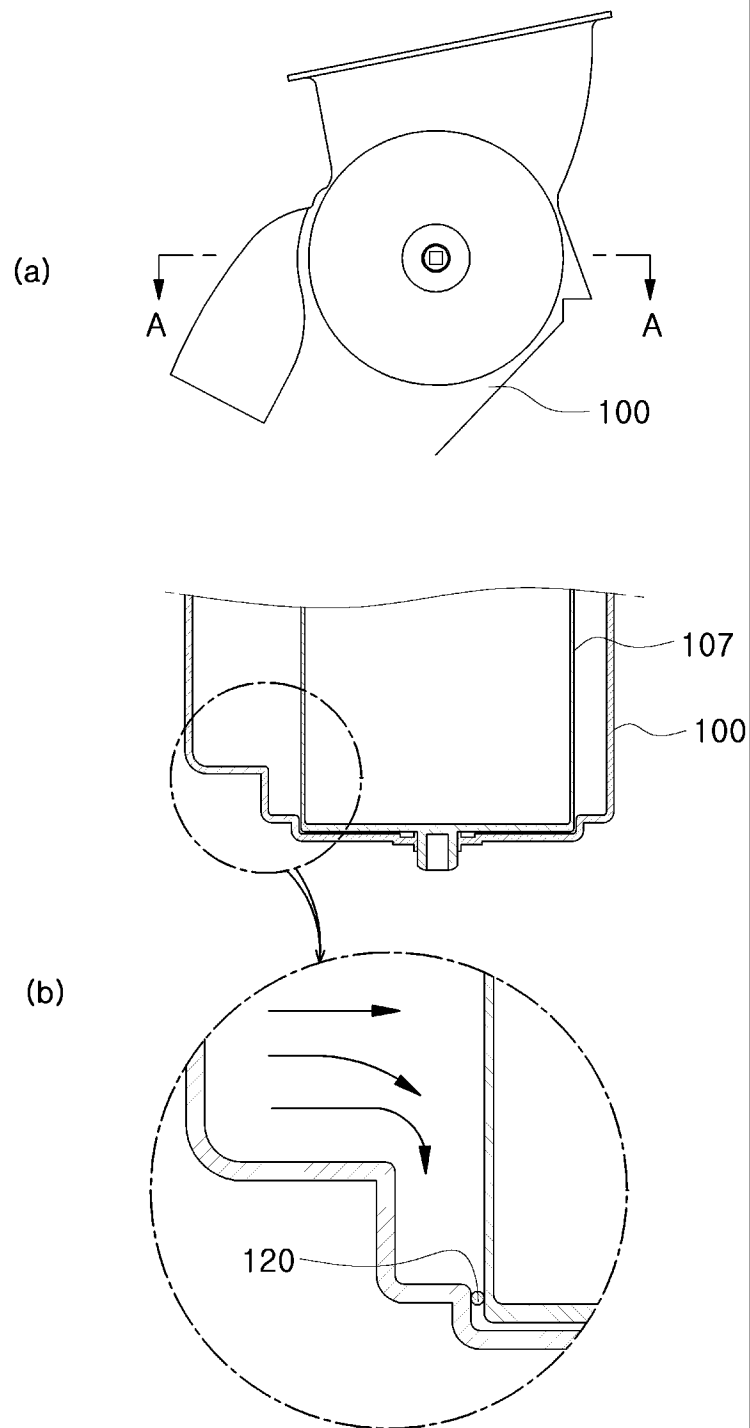
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**Fig. 4**



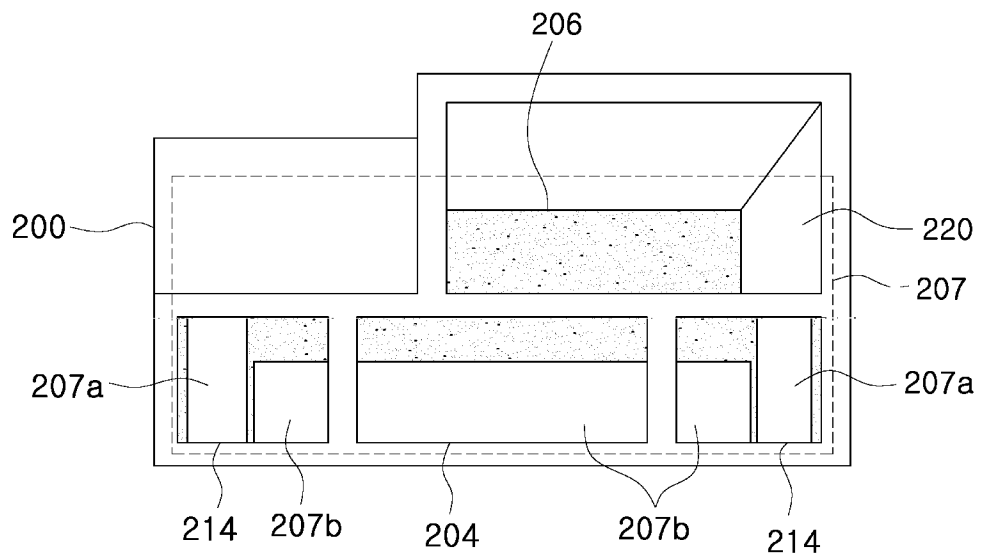
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Application No. 10/541,820

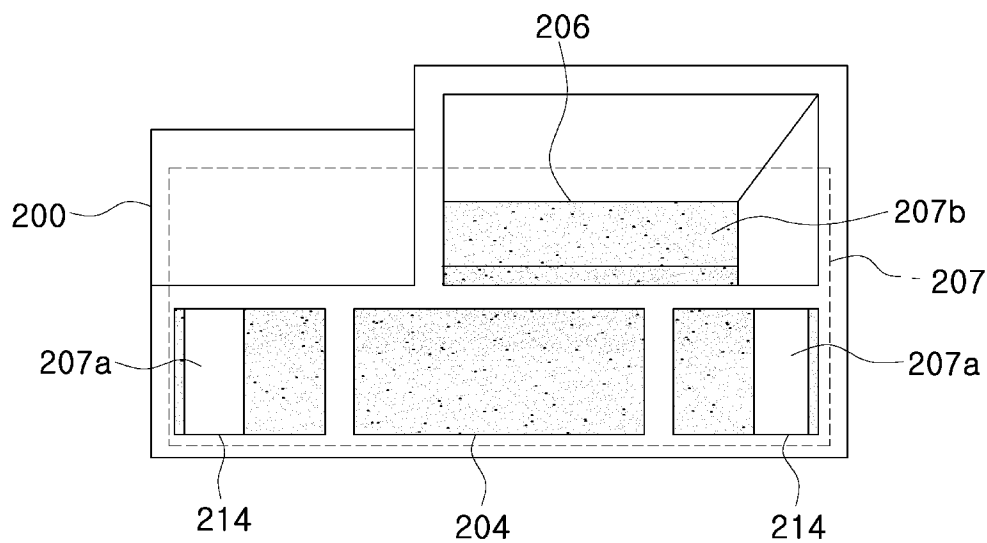
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**Fig. 5**



(a)



(b)

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